Fig.1 Tensile creep @ 23 °C - constant applied stress = 12 MPa

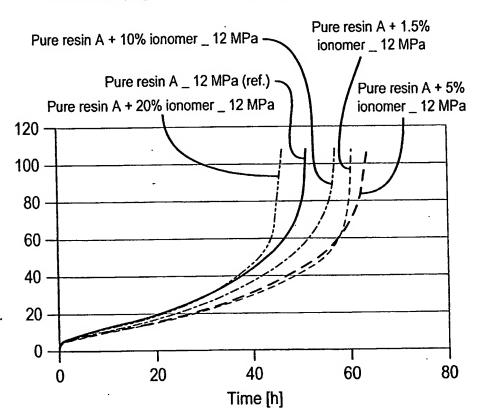


Fig.2

Tensile creep @ 40 °C - constant applied stress = 8.9 MPa 45 -40 Pure resin B _ 8.9MPa (ref.) 35 -30 -Resin B + 5% ionomer _ 8.9 MPa 25 20 -15 -Resin B + 1.5% ionomer _ 8.9 MPa 10 -5 0 600 800 - 0 200 400 1000 1200 1400

Fig.3

Tensile creep @ 40 °C - constant applied stress = 9.2 MPa

Time [h]

